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COUNTRY	East Germany		
UBJECT	The Havel Canal	NO. OF PAGES 3	
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SIGNED BY LAW. S	THIS WHITE WE SENTING OF THE PERSON OF THE BUT ELATOP AS ARRESTED FOR THE BUT ELATOP AS AN UKANTRONIEN PERSON IN PRO- BENDOCTION OF THIS FORE IS PROPERTED.	THIS IS ONLYALDATED IN CHAPTER	
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2.7	O meters, is built for one-way traffic raffic on 20 June 1952.	9 km and an average water depth of cf. 1,000-ton, vessels and was opened	
2.7 to t 2. The old vert lock all cont in the part was the lock and were non Brick doring the lock and l	O meters, is built for one-way traffic raffic on 20 June 1952. I havel Canal branches from the Sakrow-I canal was straightened there and, after ideal clearance, will later be dammed to It was needed to prevent the leve water engines have been completed, to dinues in its old widehed bad as far as north of Paaren harbor basin, which is of no other importance. About 500 miles old canal was straightened and laid by subscil up to 12 meters deep. Anoth in is north of the Buchow-Karpzow Erick scheduled to be expanded, is located to wastermark railroad bridge. The old extrow Eridge where its old bed was dike the point at which the canal reaches the fits of the Brieselang railroad bridge. The fits Brieselang railroad bridge. I canal, leaving it again about 2 km we seelang forester's house, which was railroad procester's house,	Faretz Waterway near Coettin Lake. The Faretz Waterway near Coettin Lake. The some bridges have been given more up, thus making unnecessary the Paretz cling of the waters and, as long as not regulate the water supply. The canal sebout 500 meters behind Paaren Bridge, can harbor only small sugar beet barges meters north of Paaren Bridge, a bend i up, requiring the bridging-over of mer small and entirely dredged harbor ge. The Mustermark harbor hasin, which between the Wustermark road bridge and anal swings to the northwest south of the ed up. The sections between this point the Niederneuendorf Canal near Brieselang in which has no major importance is just Just before reaching the Alt-Brieselang and joins the old bed of the Niederneuenest of the Schoenwald Lock near the	5

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	Name of Bridge	Kind of Bridge and Load Capacity	Rezarks
1	Faretz Bruecke	A new concrete steel bridge with one central pier and a load capacity of 80 tons	Paretz-Uetz road bridge
2	Viclen Bruscke	emergency bridge for local residents	scheduled to be removed
3	Paaren Bruecke	old structure with a load capacity of up to 80 tons	Wustermark-Potsdam road bridge scheduled to be raised
4 .	Buchow-Karpzow Bruecke	an old concrete steel struc- ture with central pier and a load capacity of 80 tons	road bridge on the Buchev- -Karpzow road to Priort
5	Wustermark Bruecke	an old steel structure with a central pier and a load capacity of 80 tons	road bridge on Highway No 5 between Berlin and Hamburg
5	Railroad bridge on the Berlin-Wustermark- Spandau line	~	must be raised 0.8 meters to a vertical clearance of 4.10 meters above mean water level
7	Kuhdamm Bruecke	a wooden structure	bridge for local residents was removed during the building operations and must be recrected to re- place a ferry
\$	Zeestrow Bruecke	a new concrete steel bridge with one central pier and a load capacity of 80 tons	Zeestrow-Brieselang road bridge. Its load capacity cannot be fully utilized because the load capacity of the bridge over the Alt-Arm which is a wooder structure is only 25 tens
9	Brieselang Bruecke	an old structure	Bredow-Brieselang road bridge, must be raised
0	Brieselang Railroad Bridge	an old structure	connects Neustadt on the Dosse River with Berlin-Spandau and will be raise in 1953
.1	Altbrieselang Bruecke	a new concrete steel bridge with a central pillar and a load capacity of 80 tons	bridge for road to Brisse- land forester's house
2	Waldbruecke	a new concrete steel bridge with a central pillar and a load capacity of 80 tons	Pausin-Falkensee road bridge
3	Look Bridge	a new bridge carrying 80 tons	bridge across a field path which will be used for loc traffic

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	14	S	choenwald Bruecke	a new concrete steel bridge with a central pier and a load capacity of 80 tons	Fehrbellin-Boernicke- -Spandau road bridge
	15		liederneuendorf truecke	an emergency bridge	Hennigsdor?-Spandau road bridge. Since the central pier of the concrete steel bridge under construction was washed away when the canal was flooded, a concrete steel bridge, without a central pier was planned
			Also planned was a	new railroad bridge for the Boetzo	w-Spandau railroad line.
25X1		1.		Havel Canal is of importance for E tween the Elbe and Oder Rivers wit Berlin.	

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